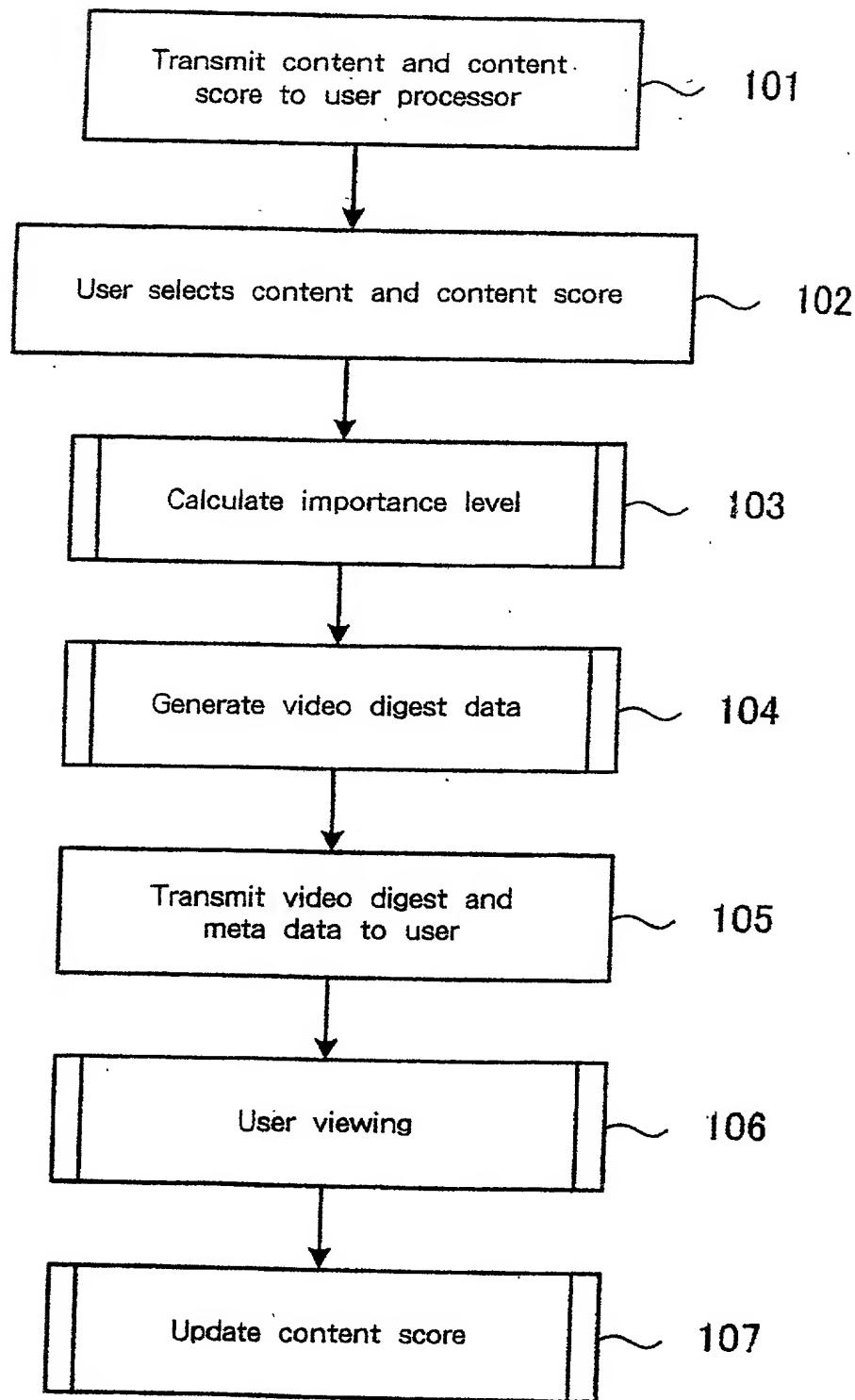


FIG. 1



F 16.2

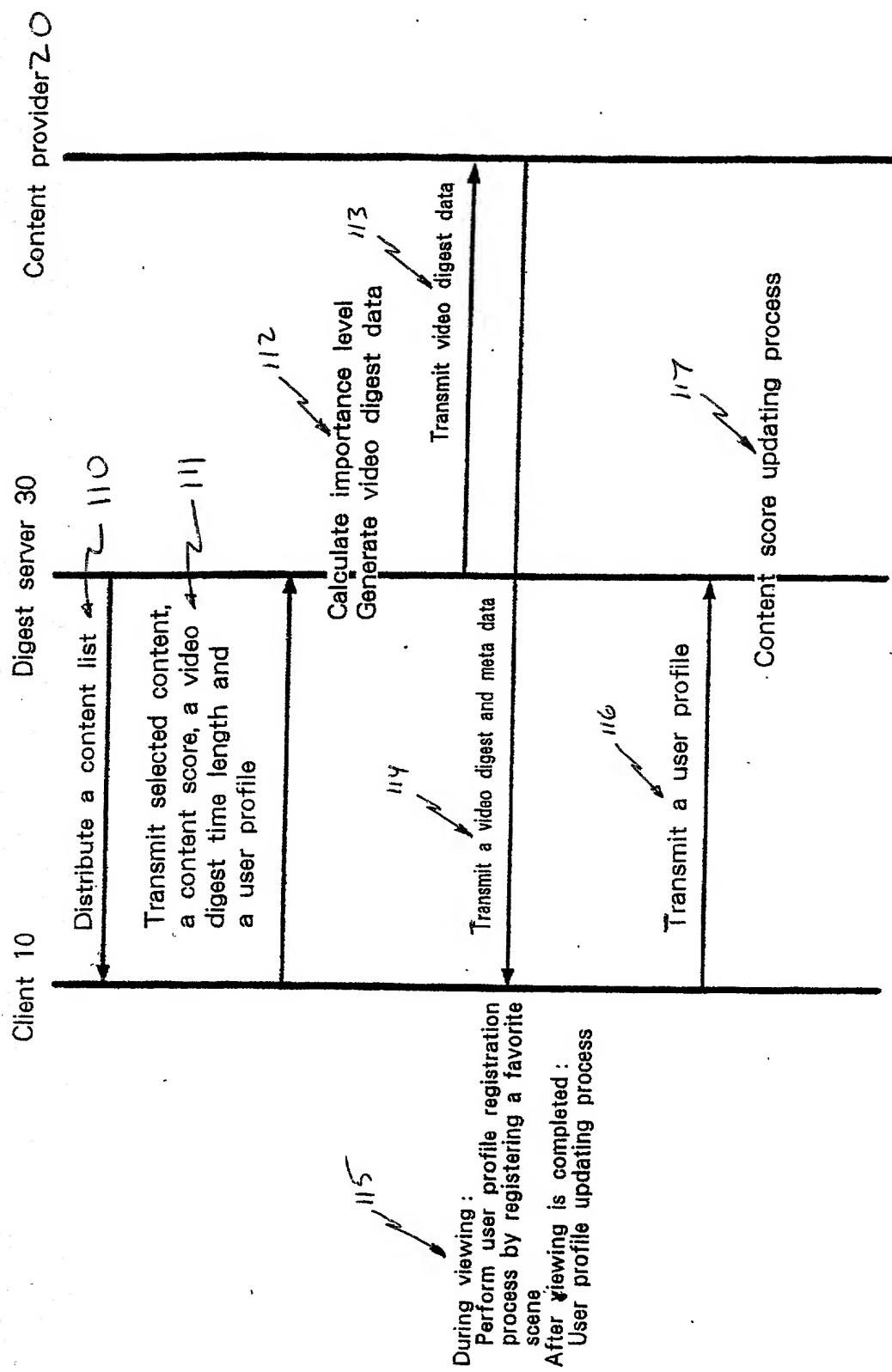
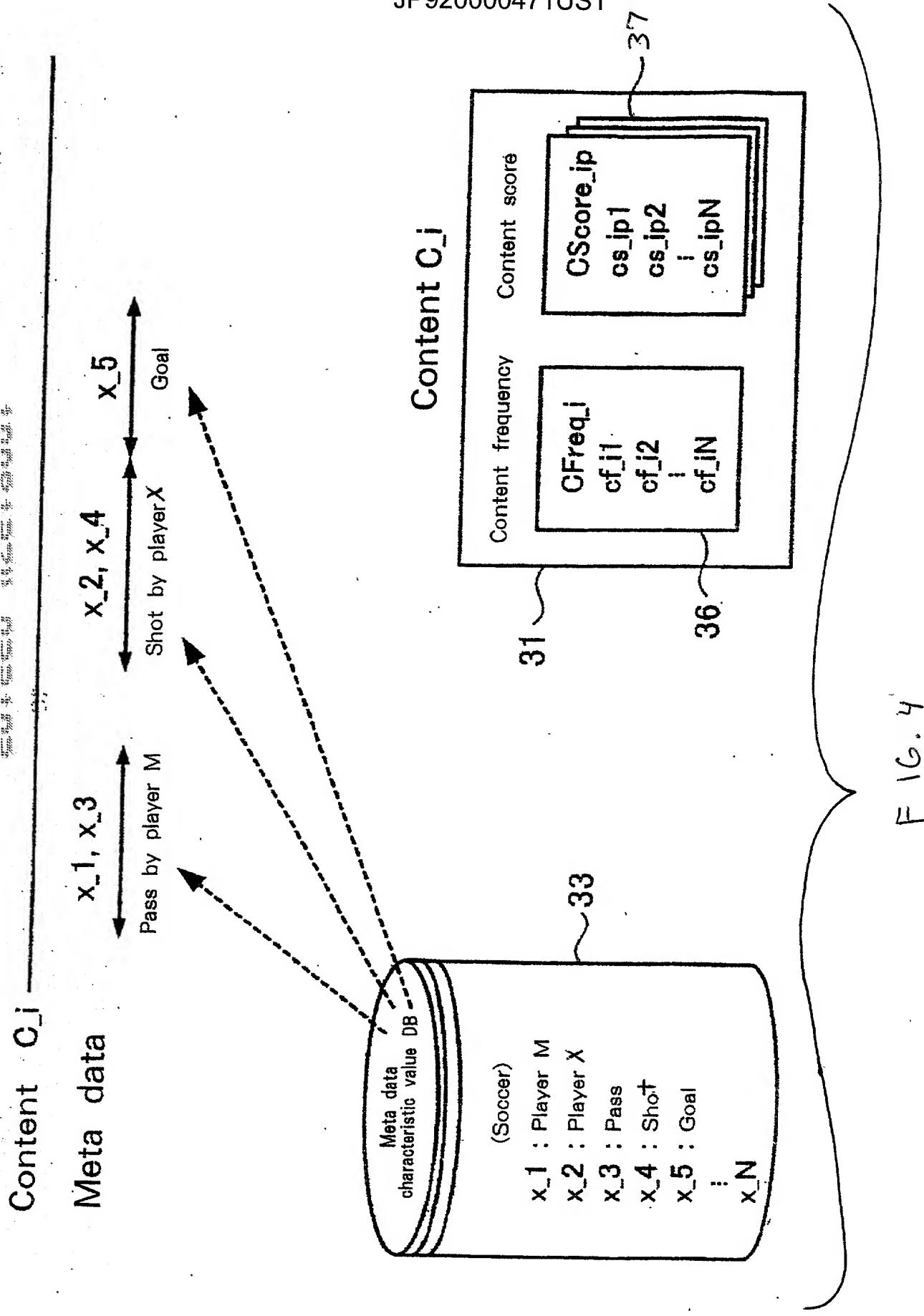
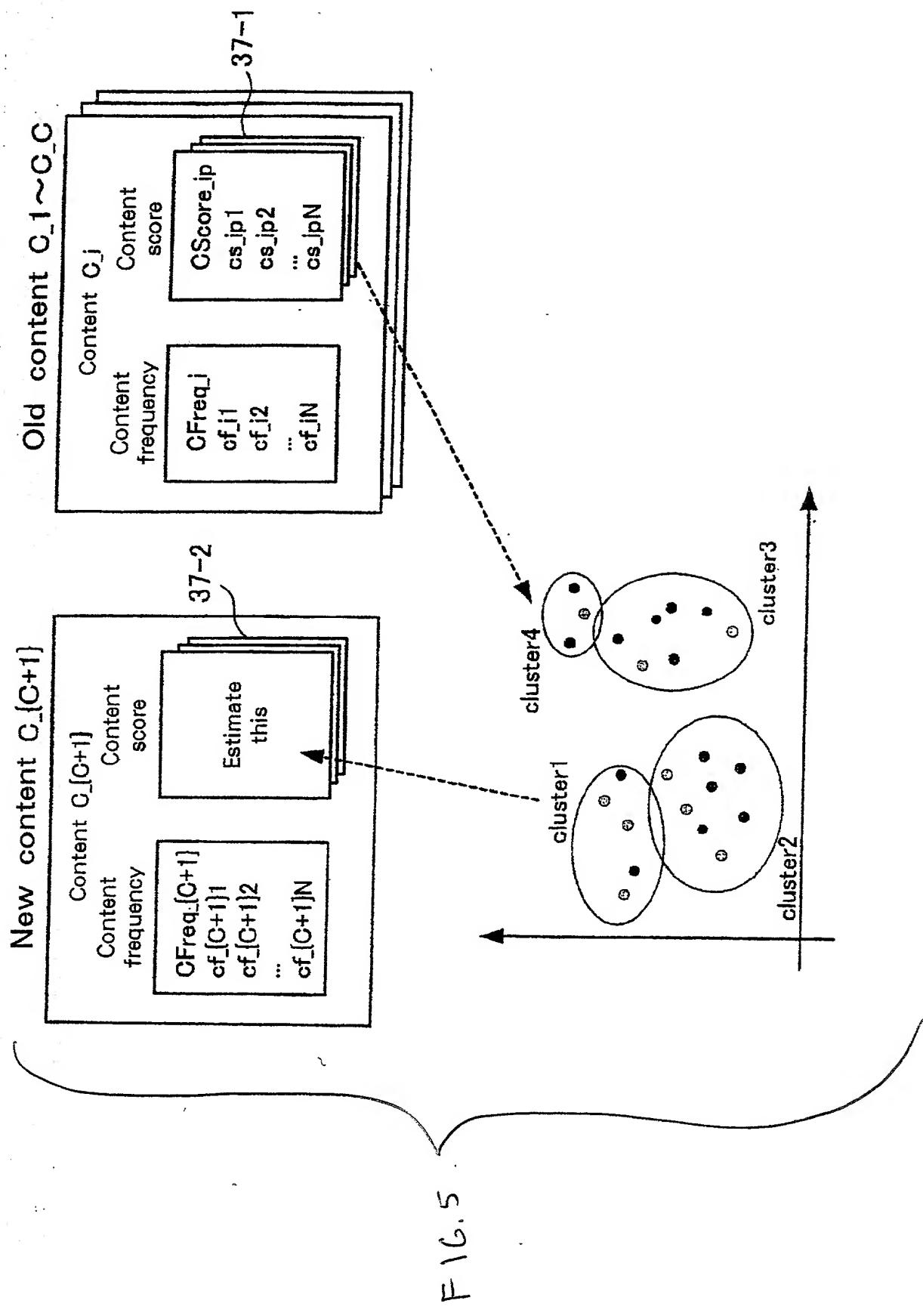
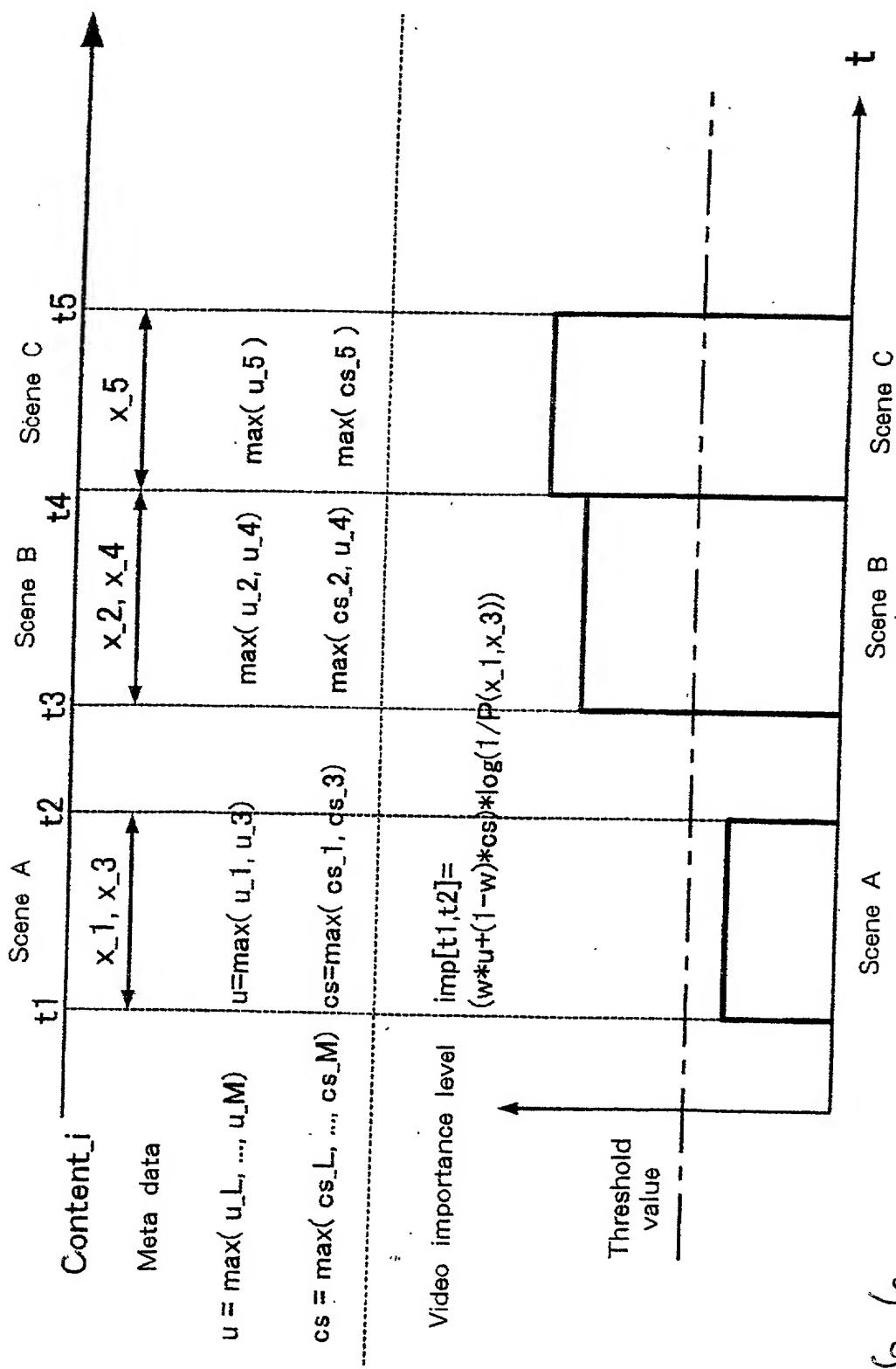


Fig. 3







F16.6

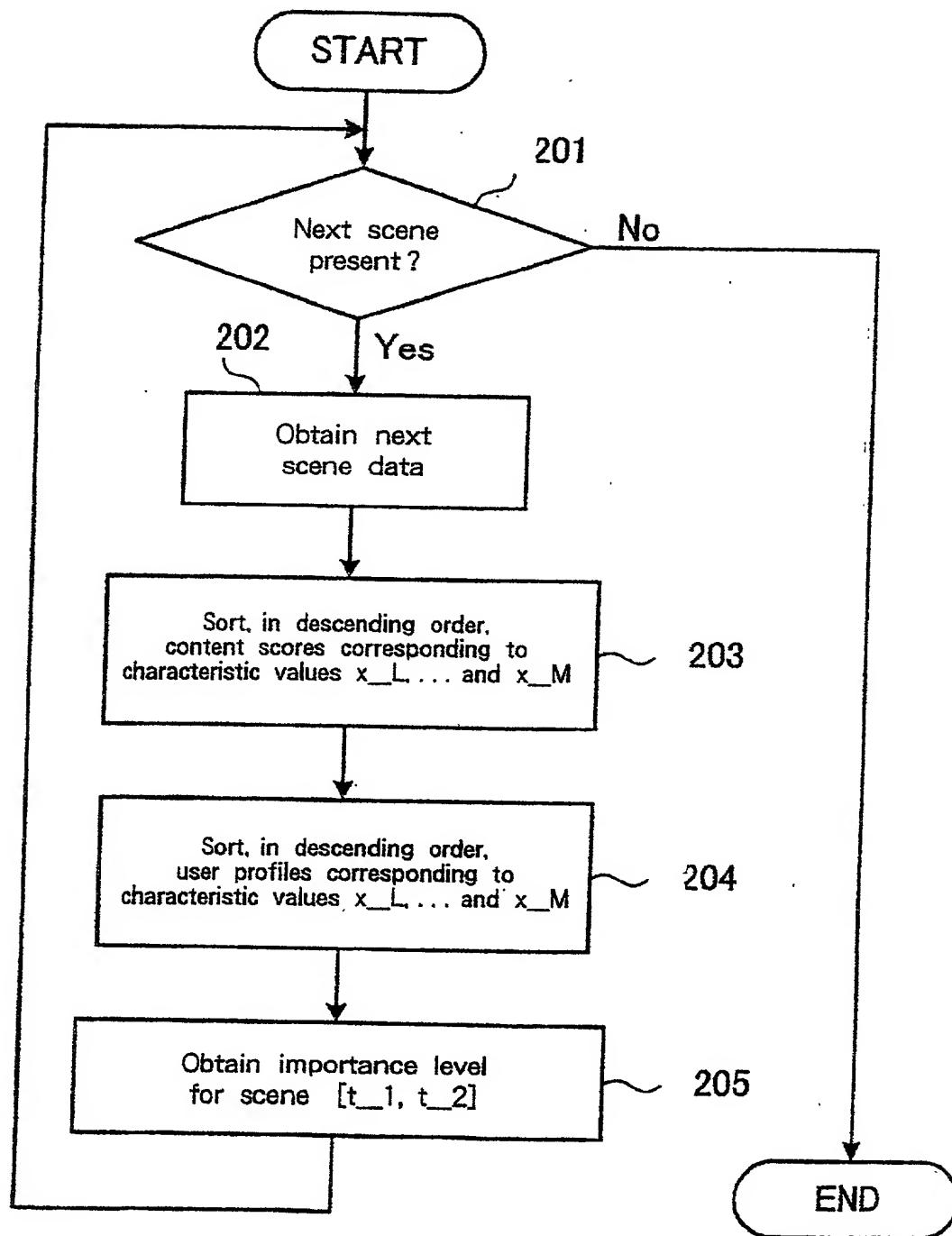


FIG. 7

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25 (Video screen)



26 (Video importance level input screen)

27 (Video importance level input button)

FIG. 8

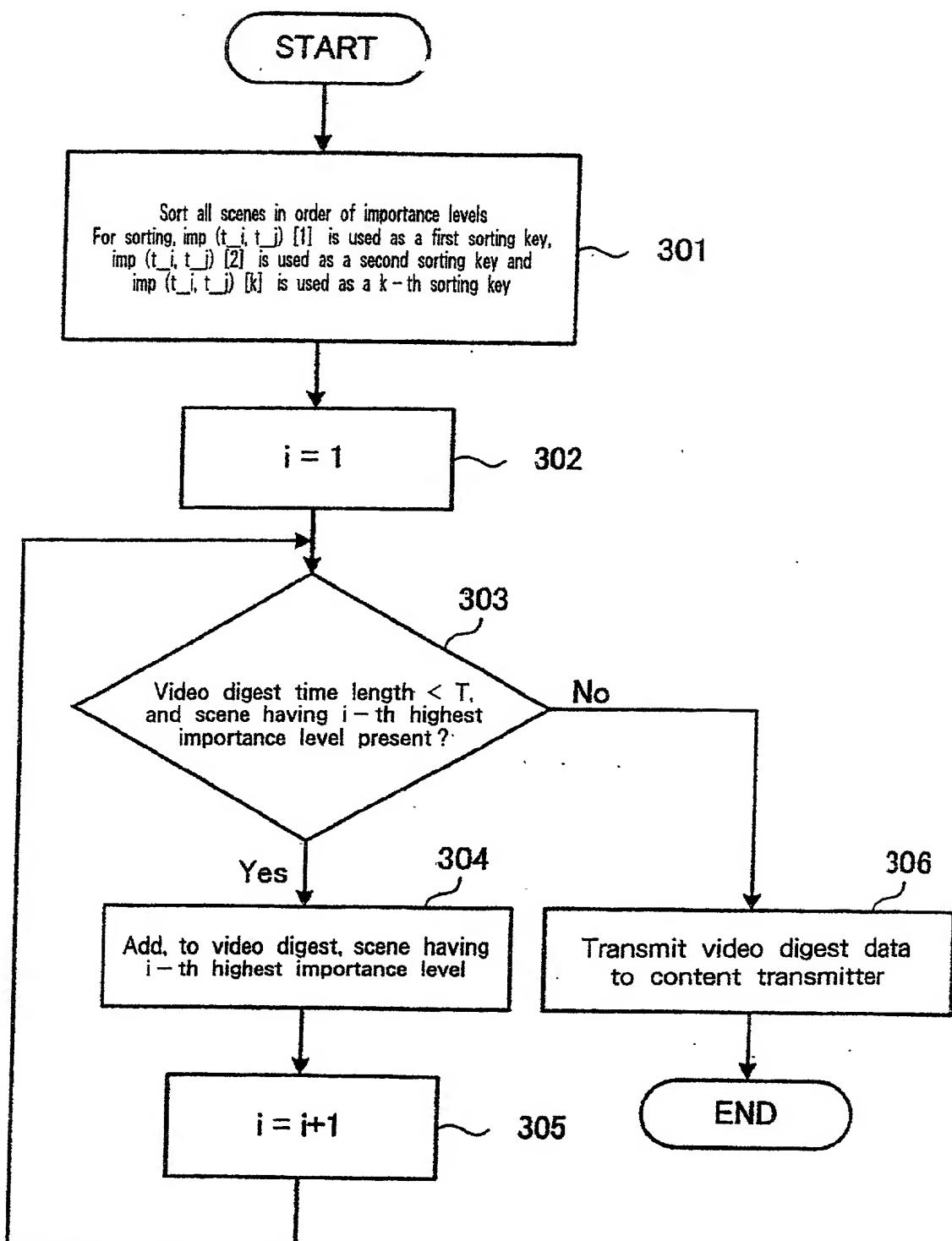


FIG. 9

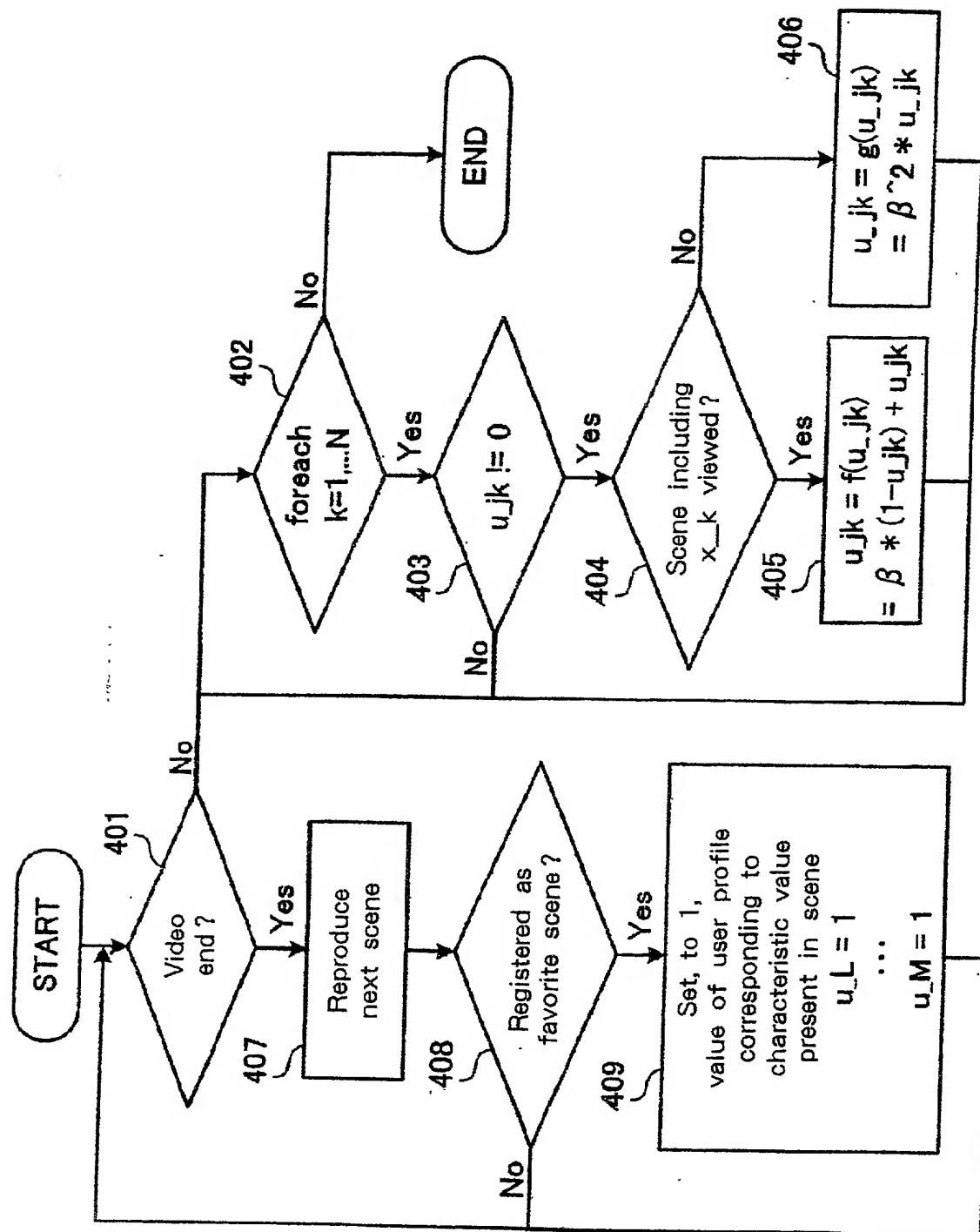


FIG. 10

Content : thirteenth game between team A and team B

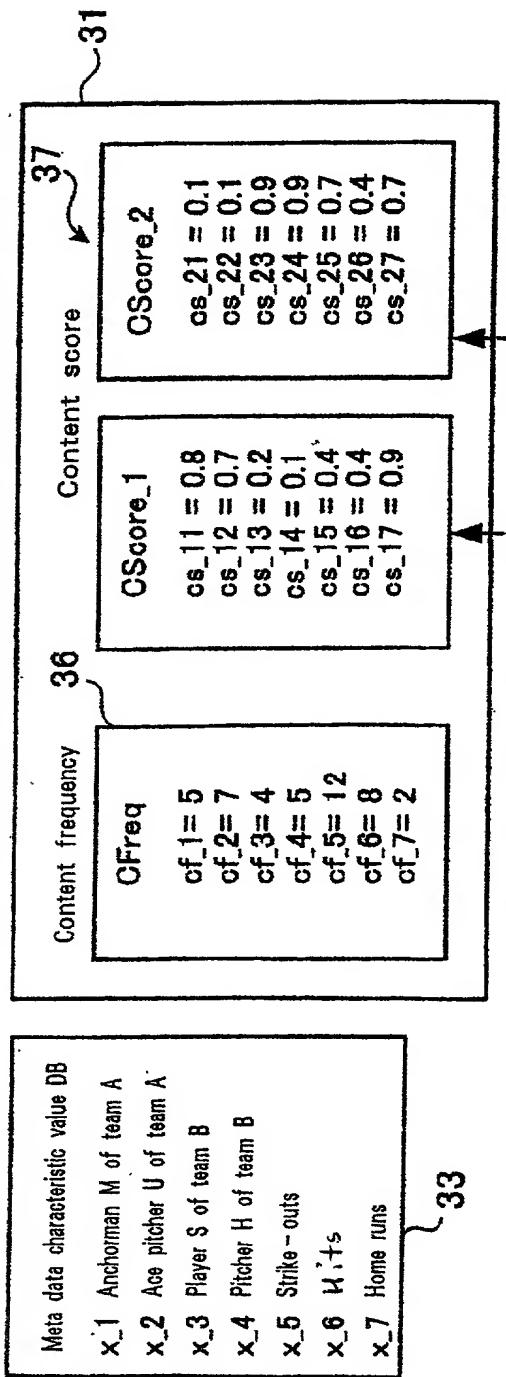


Fig. 11

In this case, the simultaneous generation probability used for the importance level calculation expression is as follows

Generation probability
$p(x_{.1}) = 5/43$
$p(x_{.2}) = 7/43$
$p(x_{.3}) = 4/43$
$p(x_{.4}) = 5/43$
$p(x_{.5}) = 12/43$
$p(x_{.6}) = 8/43$
$p(x_{.7}) = 2/43$

The simultaneous generation probability is

$P(x_{.1}, x_{.2}) = P(x_{.1}) * P(x_{.2}) = 35/1849$

$P(x_{.4}, x_{.7}) = P(x_{.4}) * P(x_{.7}) = 10/1849$

$P(x_{.1}, x_{.3}, x_{.6}) = P(x_{.1}) * P(x_{.3}) * P(x_{.6}) = 160/79507$

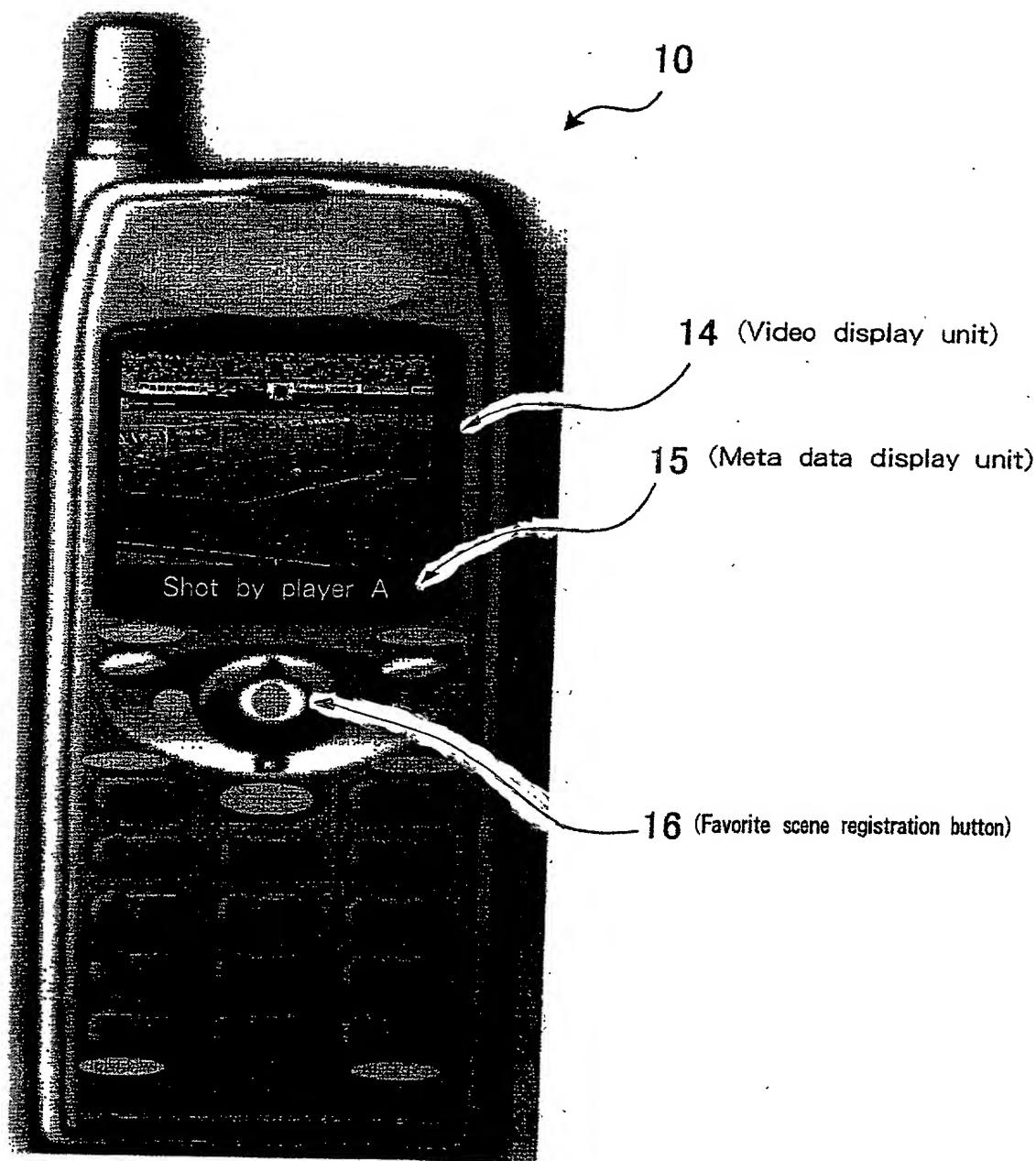


FIG. 12